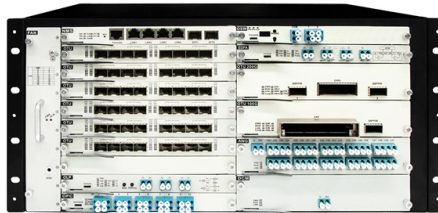


HS Classification of Optical Cables



Overview

The HS Code 8544 is the global standard for classifying insulated wires, cables, and fibre optics used in electrical and communication systems. It determines how these products are identified, taxed, and traded across borders. Without it, your goods get stuck in customs, racking up expensive delays and potential fines. This. Optical fibre cables made up of individually sheathed fibres, whether or not containing electric conductors or fitted with connectors Can be used for an export declaration. This guide explains how HS codes work, breaks down the 8544 subheadings relevant to wire and cable, and covers the practical details buyers and exporters need to know when shipping cable internationally. What Is an HS Code?

The Harmonized Commodity. The merchandise at issue with this request is identified by part number OGNM12WTZTWBE and described as a single mode optical fiber cable.



Article Content

Customs Ruling NY N344044

The cable is constructed of 48, single mode optical fibers bundled together and wrapped with a proprietary covering referred to as spider web ribbon. These bundles are further wrapped in tape and

HS Code 85447000

HS Code 85447000 - optical fiber cables Optical fibre cables made up of individually sheathed fibres, whether or not containing electric conductors or fitted with

HS Nomenclature 2022 edition

You are here: World Customs Organization Topics Nomenclature and Classification of Goods Instruments and Tools HS Nomenclature 2022 Edition HS Nomenclature 2022 edition

HS Code Fiber Optic Cable Classification: A

HS Code Fiber Optic Cable Classification: A Comprehensive Guide HS Code Classification for Fiber Optics Products: A Comprehensive Guide Fiber

HS Code Fiber Optic Cable Classification: A Comprehensive Guide

Optical Fibers and Cables: Optical fibers, unassembled or not attached to connectors, are generally classified under HS Code 9001.10. This category includes optical fiber bundles or

Customs Ruling NY N324842

In your request, you suggest that the correct classification for the subject cables is subheading 8544.70.0000, Harmonized Tariff Schedule of the United States (HTSUS).

HS Code 854470

Looking for HS codes? Use Flexport's free Search tool to find the tariff code to correctly classify your goods for customs.

PDF document

PDF document PDF document Read this PDF document online, download the original file, and browse related details on device.report. Additional coding instructions can be found in the Article File chapter

HS Code for optical fiber cables

By clicking "Find Related HS Code" button above, you can find 6 digits universal HS Code (which is valid for almost all countries in the world) and declarable codes for EU, UK, USA, Japan, China, India and

Optical fibres and optical fibre bundles; optical fibre cables ot

Optical fibres and optical fibre bundles; optical fibre cables other than those of heading 8544; sheets and plates of polarising material; lenses (including contact lenses), prisms, mirrors and other optical

HS code for USB Cable

USB Cable is classified as "Insulated wire, cable and other insulated electric conductors - Other electric conductors, for a voltage not exceeding 1,000

HS Code 85447000

Optical fibre cables made up of individually sheathed fibres, whether or not containing electric conductors or fitted with connectors. Can be used for an export declaration.

HS Code 90011090

Optical fibres, optical fibre bundles and cables (excl. made up of individually sheathed fibres of heading 8544 and image conductor cables)

Your Guide to Cable HS Code Classification and Leads

This table breaks down the main HS code subheadings for the most frequently shipped cable types, highlighting the key details that determine their

HS Code for Optical Fiber Cables

Discover essential HS codes for optical fiber cables to ensure seamless customs clearance & compliance in global trade. Learn classification tips, avoid pitfalls, and streamline

HS Code for electrical connectors Update July 2026

Find comprehensive electrical connectors HS codes for international trade and customs classification with tariff codes for import-export compliance

Usb Cable Tariff Code

Usb cable belongs to HTS Subheading 8544.42, but the exact 8-digit Harmonized Tariff Schedule code depends on your product specifications. Select the correct

HS Codes for Wire & Cable: Complete Guide (8544)

This guide explains how HS codes work, breaks down the 8544 subheadings relevant to wire and cable, and covers the practical details buyers and exporters need to know when shipping cable internationally.

HS Code 8544

The HS Code 8544 is the global standard for classifying insulated wires, cables, and fibre optics used in electrical and communication systems. It determines how these products are

[directory-list-2.4.txt/directory-list-2.4.txt](#) at main

[Customer stories](#) [Events & webinars](#) [Ebooks & reports](#) [Business insights](#) [GitHub](#) [Skills](#) ...

Optical fibres and optical fibre bundles; optical fibre cables ot

Find out the requirements and duties of Optical fibres and optical fibre bundles; optical fibre cables other than those of heading|8544; sheets and plates of polarising material; lenses (including contact

[HS Code List | India Harmonized System Code | HS Classification](#)

[Free Search HS Codes, Indian Hs Code List, ITC Harmonised System Code, HS Classifications, Search HS Code in Chapter 1 to 98, Custom Tariff Head](#)

[HS Code Classification for Fiber Optics Products: A](#)

[Fiber Optic Cables: Once optical fibers are assembled into cables, possibly with connectors, they fall under HS Code 8544.70. This code covers](#)

[HS Codes for Ethernet, Fiber Optic, and Network Cables](#)

[Discover the HS codes for Ethernet, fiber optic, and other network cables. Ensure smooth imports and exports with accurate customs classifications.](#)

[Harmonized System Codes for Fiber Optic Products | Vitex](#)

[Complete guide to Harmonized System \(HS\) codes for fiber optic products. Learn classification codes for transceivers, cables, and optical](#)

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.introspec.co.za>

Email: info@introspec.co.za

Phone: +27 73 849 2156

Address: 25 Riebeek Street, Cape Town, 8001, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

